

Title (en)

A SYSTEM AND METHOD FOR TRANSMITTING, STORING RECEIVING AND/OR RETRIEVING IDENTIFICATION INFORMATION OR DATA AND/OR PAIRING INFORMATION OR DATA BETWEEN ACCESSORIES OR ASSOCIATED PRODUCTS AND SMART ELECTRONIC DEVICES INTO AND/OR FROM ANY DISTINCT SERVER OR STORAGE MEDIA

Title (de)

SYSTEM UND VERFAHREN ZUM SENDEN, SPEICHERN, EMPFANGEN UND/ODER ABRUFEN VON IDENTIFIKATIONSINFORMATIONEN ODER -DATEN UND/ODER PAARUNGSINFORMATIONEN ODER -DATEN ZWISCHEN ZUSATZVORRICHTUNGEN ODER VERWANDTEN PRODUKTEN UND INTELLIGENTEN ELEKTRONISCHEN VORRICHTUNGEN IN UND/ODER VON UNTERSCHIEDLICHEN SERVER- ODER SPEICHERMEDIEN

Title (fr)

SYSTÈME ET PROCÉDÉ DE TRANSMISSION, DE STOCKAGE, DE RÉCEPTION ET/OU DE RÉCUPÉRATION D'INFORMATIONS OU DE DONNÉES D'IDENTIFICATION ET/OU D'INFORMATIONS OU DE DONNÉES D'ASSOCIATION ENTRE DES ACCESSOIRES OU DES PRODUITS ASSOCIÉS ET DES DISPOSITIFS ÉLECTRONIQUES INTELLIGENTS DANS ET/OU EN PROVENANCE D'UN SERVEUR OU D'UN SUPPORT DE STOCKAGE DISTINCT

Publication

EP 2926475 A1 20151007 (EN)

Application

EP 12889076 A 20121128

Priority

MY 2012000288 W 20121128

Abstract (en)

[origin: WO2014084707A1] The present invention relates to a system and method for transmitting, storing receiving and/or retrieving identification information or data and/or pairing information or data between accessories or associated products and smart electronic devices into and/or from any distinct server or storage media. Accordingly, the present invention enables the user to transmit and/or store all identification information or data and/or pairing information or data of accessory or associated products that have been connected or paired to an existing smart device into a distinct server or storage media, and enables those information or data to be retrieved and/or received from the said server or storage media, into the same or another smart electronic device for the purposes of establishing and/or maintain connection and/or communication with the said accessory or associated products without the need to reinitiate the pairing process.

IPC 8 full level

H04B 7/24 (2006.01); **H04M 1/72409** (2021.01); **H04M 1/72412** (2021.01)

CPC (source: EP RU US)

H04M 1/72409 (2021.01 - EP RU US); **H04W 4/60** (2018.01 - EP US); **H04W 4/80** (2018.01 - EP US); **H04M 1/72412** (2021.01 - EP RU US); **H04W 4/21** (2018.01 - EP US); **H04W 4/70** (2018.01 - EP US)

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

WO 2014084707 A1 20140605; CN 105393471 A 20160309; CN 105393471 B 20200310; EP 2926475 A1 20151007; EP 2926475 A4 20160608; EP 2926475 B1 20190327; ES 2732458 T3 20191122; HK 1215824 A1 20160915; JP 2016506642 A 20160303; JP 6150185 B2 20170621; PH 12015501151 A1 20150817; PL 2926475 T3 20190930; PT 2926475 T 20190604; RU 2015124314 A 20170113; RU 2619924 C2 20170522; SG 11201504174W A 20150629; US 10225714 B2 20190305; US 2015312705 A1 20151029; ZA 201504371 B 20170927

DOCDB simple family (application)

MY 2012000288 W 20121128; CN 201280077382 A 20121128; EP 12889076 A 20121128; ES 12889076 T 20121128; HK 16103744 A 20160401; JP 2015544024 A 20121128; PH 12015501151 A 20150522; PL 12889076 T 20121128; PT 12889076 T 20121128; RU 2015124314 A 20121128; SG 11201504174W A 20121128; US 201214647789 A 20121128; ZA 201504371 A 20150617